

## REFERENCES

- [1] J.A. Wolfson, S.N. Bleich. 2014. **Is cooking at home associated with better diet quality or weight-loss intention?**. Public Health Nutrition: 18(8), pp. 1397–1406
- [2] J.A. Konstan, J. Riedl. 2012. **Recommender Systems: From Algorithms to User Experience**. User Model User-Adapt Interact, 22 (2012), pp. 101-123.
- [3] C. Pan, W. Li. 2010. **Research Paper Recommendation with Topic Analysis**. In Computer Design and Applications IEEE, 4 (2010), pp. V4-264.
- [4] H. Mishra, A. Asthana. 2022. **Book Recommendation System**. In International Research Journal of Engineering and Technology (IRJET), (2022), pp. 2953-2961
- [5] Cremonesi, Paolo. **Course: Basic Recommender Systems**. [Online class video]. Coursera.org.
- [6] Choi, Sang-Min, et al. 2015. **A Recommendation Model Using the Bandwagon Effect for E-Marketing Purposes in IoT**. International Journal of Distributed Sensor Networks.
- [7] Ginting, Rafles. **Analisis Big Data**. Pontianak: Penerbit Lakeisha, pp.100.
- [8] Tutorials point. **Flutter Tutorial Book for Beginners**. 2019.
- [9] Aziz, Abdul. 2021. **Firestore Membangun Aplikasi Android**.
- [10] A. Hanze and S. Junmanee. **Travel recommendations in a mobile tourist information system**. In:Proceedings of Information Systems and its Application ISTA, (2005), pp. 86-99
- [11] Almeida, Jorge. 2015. **Personalized Food Recommendations Exploring Content-Based Methods**.

- [12] R. Melita, V. Amrizal, H. B. Suseno, T. Dirjam. 2018. **Penerapan Metode Term Frequency Inverse Document Frequency (TF-IDF) dan Cosine Similarity pada Sistem Temu Kembali Informasi untuk Mengetahui Syarah Hadits berbasis Web (Studi Kasus: Syarah Umdatil Ahkam)**. In Journal Teknik Informatika Vol 11 No. 2, (2018), pp. 149 – 164
- [13] Baysan. September 23, 2021. **What is Content-Based Filtering? An Applied Example in Python**. Medium.com. Available: <https://medium.com/analytics-vidhya/what-is-content-based-filtering-an-applied-example-in-python-42acb4cbaa30> [Accessed: 09-Oct-2022]
- [14] GeeksforGeeks. 2022. **Python | Build a REST API using Flask**. Available: <https://www.geeksforgeeks.org/python-build-a-rest-api-using-flask/> [Accessed: 29-Oct-2022]
- [15] Anand, Abhinav. Jul 30, 2020. **REST API With Flask**. Medium.com. Available: <https://medium.com/swlh/rest-api-with-flask-8bd5dbb59611> [Accessed: 06-Nov-2022]
- [16] pubdev. **flutter\_spinkit 5.1.0**. Available: [https://pub.dev/packages/flutter\\_spinkit](https://pub.dev/packages/flutter_spinkit) [Accessed: 20-Nov-2022]
- [17] Agrawal, Sarthak. 2021. **Food Recipes**. Kaggle.com. Available : <https://www.kaggle.com/datasets/sarthak71/food-recipes> [Accessed: 28 -Nov-2022]